

AMENDMENTS TO THE CLAIMS

1. (cancelled).

2. (currently amended) ~~In a preloaded A magazine of the type comprising a vertical chute for the storage of dog biscuits in a uniform and orderly manner and mated with the spindle chamber for storing and dispensing of dog biscuits, the magazine comprising:~~

~~A.a) Said magazine can be made of plastic or metal. a vertical chute having right and left side walls for storage of the dog biscuits in a uniform and orderly manner and for mating with a spindle chamber of a dispenser for dispensing of the dog biscuits;~~

~~B.b) Said magazine is a shape molded to conform around the a shape of the dog biscuits to keep the dog biscuits in a vertical position;~~

~~C. Said magazine can be manufactured using cross supports on the front side or can be manufactured without them.~~

~~D.c) A a handle is mounted at the a top end of the magazine for loading of the magazine into the rectangular housing of the dispenser;~~

~~E.d) Aa hook on the a lip at the top end of said the magazine is used for use in conjunction with the a slot opening at the a bottom end of said the magazine for mounting the magazine in the rectangular housing dispenser; and~~

~~F.e) At located at the bottom end of said the magazine on the right and left side walls is a curved out section for mating up with the side walls of the spindle chamber,~~

~~wherein the magazine is retained within the dispenser such that a dog biscuit falls into the spindle chamber and the spindle chamber is rotated to dispense the dog biscuit.~~

3. (new) The magazine as claimed in Claim 2, further comprising cross supports on a front side for giving the magazine structural strength.

4. (new) The magazine as claimed in Claim 3, wherein quantity designation numbers on the cross supports.

5. (new) The magazine as claimed in Claim 2, further comprising quantity designation numbers on a rear interior wall.

6. (new) The magazine as claimed in Claim 2, further comprising a slot for fitting over a hold down screw on the dispenser.

7. (new) The magazine as claimed in Claim 2, wherein the magazine is preloaded with the dog biscuits.

8. (new) The magazine as claimed in Claim 7, further comprising a stop tape for preventing the dog biscuits from falling out of the magazine prior to use.

9. (new) The magazine as claimed in Claim 2, further comprising stop tabs for preventing more than one of the dog biscuits from being dispensed at a time.

10. (new) A magazine for the storing and dispensing of dog biscuits, the magazine comprising:

a) a vertical chute having right and left side walls for storage of the dog biscuits in a uniform and orderly manner and for mating with a spindle chamber of a dispenser for dispensing of the dog biscuits;

b) a shape molded to conform around a shape of the dog biscuits and to keep the dog biscuits in a vertical position; and

c) stop tabs for preventing more than one of the dog biscuits from being dispensed at a time,

wherein the magazine is retained within the dispenser such that a dog biscuit falls into the spindle chamber and the spindle chamber is rotated to dispense the dog biscuit.

11. (new) The magazine as claimed in Claim 10, further comprising a curved out section located at the bottom end of the right and left side walls of the magazine for mating up with side walls of the spindle chamber.

12. (new) The magazine as claimed in Claim 10, further comprising cross supports on a front side for giving the magazine structural strength.

13. (new) The magazine as claimed in Claim 10, further comprising quantity designation numbers on a rear interior wall.

14. (new) The magazine as claimed in Claim 10, further comprising a hook on a lip at the top end of the magazine for use in conjunction with a slot opening at a bottom end of the magazine for mounting the magazine in the dispenser.

15. (new) The magazine as claimed in Claim 10, wherein the magazine is preloaded with the dog biscuits.

16. (new) The magazine as claimed in Claim 15, further comprising a stop tape for preventing the dog biscuits from falling out of the magazine prior to use.

17. (new) A magazine for the storing and dispensing of dog biscuits preloaded into the magazine, the magazine comprising:

- a) a vertical chute having right and left side walls for storage of the dog biscuits in a uniform and orderly manner and for mating with a spindle chamber of a dispenser for dispensing of the dog biscuits;
- b) a shape molded to conform around a shape of the dog biscuits to keep the dog biscuits in a vertical position;
- c) a handle mounted at a top end of the magazine for loading of the magazine into the dispenser;
- d) a hook on a lip at the top end of the magazine for use in conjunction with a slot opening at a bottom end of the magazine for mounting the magazine in the dispenser;
- e) located at the bottom end of the magazine on the right and left side walls is a curved out section for mating up with side walls of the spindle chamber;
- f) stop tabs for preventing more than one of the dog biscuits from being dispensed at a time; and
- g) a stop tape for preventing the dog biscuits from falling out of the magazine prior to use,

wherein the magazine is retained within the dispenser such that a dog biscuit falls into the spindle chamber and the spindle chamber is rotated to dispense the dog biscuit.

18. (new) The magazine as claimed in Claim 17, further comprising cross supports on a front side for giving the magazine structural strength.

19. (new) The magazine as claimed in Claim 18, wherein quantity designation numbers on the cross supports.

20. (new) The magazine as claimed in Claim 17, further comprising quantity designation numbers on a rear interior wall.

21. (new) The magazine as claimed in Claim 17, further comprising a slot for fitting over a hold down screw on the dispenser.